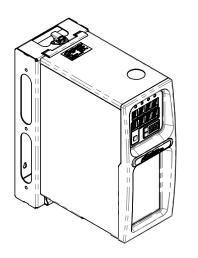
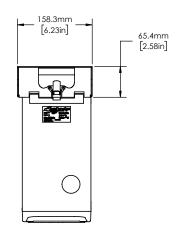
8 7 6	5	4	3	2	1
	I	*		COMMENTS	EM NO. PART NUMBER QTY. DESCRIPTION
			MODEL NO. MAINBOARD		1 SEE CHART 1 MAINBOARD ASSEMBLY, BATTERY, W/ TOUCH & IO 2 30453 1 ENCLOSURE ASSEMBLY, W/TOUCHSCREEN, BATTERY
			iBC4EGV 30458.001		3 27802 1 ENCLOSURE PANEL SIDE COVER
			iBC4EGVD 30458.002 iBC4EGVP 30458.003		4 29522 1 SD CARD COVER PLATE 5 29798 2 SCREW, CAPTIVE FLUSH 4-40, PS10-440-40 F
			iBC4EGVN 30458.004 iBC4EGVC 30458.005		6 27816 1 PLINTH ASSEMBLY, WALL MOUNT
					7 26088 4 SCREW, BHC 8-32X.25, STEEL, BLACK OXIDE 8 23482 6 KEPS NUT, HEX 10-32, ZINC-PLATED
	CENTER AND ATTACH 12 TO BACK OF ITEM (4)				6 23462 6 Ref 3100, Hex 10-32, Zildo-FLATED 9 26363 6 SCREW, FHSC 8-32x5/16, STEEL, BLACK OXIDE
	TO BACK OF TIEM (4)				10 28294 1 LABEL, SERIAL NUMBER AND DESCRIPTION
** WIRE HARNESSES NOT I					11 28293 1 DECAL, EARTH GROUND 12 28615 1 DECAL, BACKUP CARD ACCESS
					13 29309 1 SAFETY LABEL, READ OPERATOR'S MANUAL
	APPLY LOCTITE 222 (PURPLE) 15 HAND TIGHTEN			NOT SHOWN; TO SHIP LOOSE WITH ASSEMBLY	14 28292 1 CABLE, USB 2.0, MALE A TO B, 3M
				NOT SHOWN; TO SHIP LOOSE WITH ASSEMBLY	15 27348 1 I/O WIRING ADAPTER ASSEMBLY E
LED PCB WIRING HARNESS CONNECTION (128)				NOT SHOWN	16 29339 2 MAC ADDRESS
		6			
				e.	_
				0000	
		0			
	No A A				
			MB SCREW.		
					(12)
APPLY LOCTITE 243 (BLUE) 77		9 APF	PLY LOCTITE 222 (PURPLE) HTEN TO 15 IN-LBS.		
		1 Alexandree and the second seco			
					DETAIL A
	*	e .			PLINTH NOT SHOWN FOR CLARITY
		~			
				• •	
TIGHTEN TO 20 IN-LBS.				● ■ ↓	
	@				
		(3)			
					В
				╷╵╴╴ ┙	
♥ ☆ SUB-ASSEMBLY					
1) INSTALL ENCLOSURE ASSEMBLY TO MAINBOARD ASSEMBLY				<u>I</u>	
2) ATTACH LED AND TOUCHSCREEN HARNESS CONNECTIONS		DOCUMENT CONTROL			WISE SPECIFIED,
3) ATTACH SD CARD COVER PLATE 4) ATTACH SIDE PANEL COVER PLATE	PRINTED COE	DOCUMENT ARE CONSIDERED TO BE PES OF THIS DOCUMENT ARE CONSIDERED TO BE ED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR CURRENT REVISION LEVEL WITH PURCHASING OR PRIOR TO USE OR FABRICATION. THE CONTROLLED		DIMENSIONS	
5) ADD ALL DECALS	AIMCO	THIS DOCUMENT IS ELECTRONICALLY MAINTAINED.			TOUCH JCKLEIN & TO
6) ATTACH PLINTH	THIS DR	PRIETARY AND CONFIDENTIAL RAWING CONTAINS INFORMATION STRICTLY ITALI TO ACRADYNEAIMCO. IN THE ABSENCE SSED WRITEN PERMISSION, ACRADYNEJAMICO TINIS COPY WINT HE MUTUAL UNDERSTANDING			CING PER DECIMAL: (X = ±.005 XXXX = ±.0005 = ±0*30' GEN 4
		WILL NOT BE USED FOR ANY PURPOSE OTHER THAT IN WHICH IT WAS PROVIDED. (B) THE DATA D HEPEIN WILL NOT BE DISCUSSED TO OTHERS REVISION REVISIO	NATE DESCRIPTION OF CHANGES MADE TO PART E	MACHINE SURFACE FIN	HARP EDGES: R.015 MAX SN: 125 RNS OR BETTER DOCUMENTS CONTROLLED BY: D IBC4EGV_ B
I I I I	503.254.6600 TO ACRA	DE EREPRODUCED, AND (D) IT WILL BE RETURNED ADYNE/AIMCO IMMEDIATELY UPON DEMAND.	REVISION BLOCK	ACRADYNE MECHA	NICAL ENGINEERING SCALE 1:3 DO NOT SCALE DRAWING SHEET 1 OF 2
8 7 6	5	4	3	. 2	1

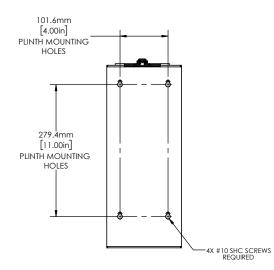


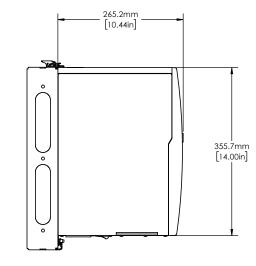
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